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AZ CORP COMMISSION  
DOCUMENT CONTROL

**COMPLIANCE  
MEMORANDUM**

**TO:** Docket Control Center  
**FROM:** Patrick C. Williams   
Manager, Compliance and Enforcement  
Utilities Division  
**DATE:** July 11, 2001

This Memorandum to the Docket will certify that compliance, as described below, has been met for the referenced utility.

**UTILITY:** Thim Utility Company

**DOCKET NO.** W-03292A-00-0600 **DECISION NO.** 63838

**COMPLIANCE ACTION:**

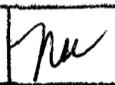
*Rates authorized in Decision No. 63442 shall be effective as of July 1, 2001, for June 2001 usage, and shall be interim and subject to refund pending the Company providing to the Director of the Utilities Division written documentation from the Arizona Department of Environmental Quality that it has an approved water blending plan by September 30, 2001.*

**DUE DATE:** 09/30/2001 **DATE COMPLIED:** 07/11/2001

Arizona Corporation Commission

**DOCKETED**

JUL 11 2001

DOCKETED BY 

cc: Thim Utility Company  
P. O. Box 13145  
Tucson, Arizona 85732



Jane Dee Hull  
Governor

Docket # W-03222A-00-0600  
sent to Director 6/26/01  
ARIZONA DEPARTMENT  
OF  
ENVIRONMENTAL QUALITY

3033 North Central Avenue • Phoenix, Arizona 85012-2809  
(602) 207-2300 • www.adeq.state.az.us

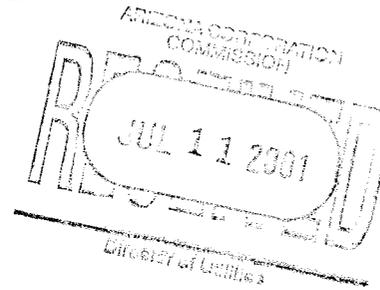


Jacqueline E. Schafer  
Director

Decision # 63838  
P.T.

June 21, 2001

Robin M. Thim  
Thim Utility Company  
P.O. Box 13145  
Tucson, AZ 85732



Re: Blending Plan Approval  
Thim Utility Company Public Water System #10-046

Dear Mr. Thim:

A review has been conducted of the nitrate blending plan dated June 20, 2001, that you submitted to this office. The plan is approved under the following conditions:

- 1). Nitrate monitoring must be conducted quarterly from each source contributing to the blend, and from the blended water at the point of entry (POE) into the distribution system. At this time, the source samples should be designated as "non-regulatory," and the POE samples as "routine monitoring" for compliance purposes.
- 2). Whenever sources are added to or removed from service or the relative flow rates from blended sources are changed in such a way that changes the blend, an amended blending plan shall also be submitted to the Department to confirm that the new blend also meets the Nitrate MCL.
- 3). Operation and Maintenance Manual shall be revised to include the following:
  - a. The maximum raw water flow of 112 gpm from well#1 with maximum nitrate concentration of 10.4 mg/l well be blended with Tucson City water.
  - b. The raw water flow of 48 gpm from Tucson City water with maximum concentration of nitrate level of 1 mg/l will be blended with well #1.
  - c. Plan shows all the flow controls, automatic or electronic devices which are incorporated in to the system for the blending operations in order to ensure that the blend remains in the desired range.

Northern Regional Office  
1515 East Cedar Avenue • Suite F • Flagstaff, AZ 86004  
(520) 779-0313

Southern Regional Office  
400 West Congress Street • Suite 433 • Tucson, AZ 85701  
(520) 628-6733

Robin Thim  
June 21, 2001  
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- d. The current blending plan is designed to generate maximum water supply of 160 gpm however, if the demand increases the water system shall resubmit new revised blending plan to ADEQ for approval.

If you have any questions, please contact me at (602) 207-4650.

Sincerely,

  
Raffi Karamian  
Technical Engineering Unit  
Water Quality Division

RK:ce

cc: Aolad Hossain, P.E.  
Pima County Health Department  
Wendy VanDeusen, CTEU, WQD  
Facility File #10-046